

Form PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2001P07456 VS01 99P7044US01	SERIAL NO. To Be Assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Kudelka et al. KUKUK	
(Use several sheets if necessary)		FILING DATE 2/6/2002 June 9, 1999	GROUP ART UNIT 3739 2023



## FOREIGN PATENT DOCUMENTS

**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

		<p>Bricault, Ivan, et al., <u>Multi-Level Strategy for Computer-Assisted Transbronchial Biopsy</u>, MICCAI, 1998, LNCS 1496</p>
		<p>Geiger, Bernhard, <u>Real-Time Collision Detection and Response for Complex Environments</u>, IEEE, 2000, pp. 105-113</p>
		<p>Kukuk, Markus, <u>Registration of Real and Virtual Endoscopy – A Model and Image Based Approach</u>, Medicine Meets Virtual Reality, 8<sup>th</sup> Annual Conference, January 2000</p>
		<p>Mori, Kensaku, et al., <u>A Method for Tracking Camera Motion of Real Endoscope by Using Virtual Endoscopy System</u>, Proc. Of SPIE, (2000), pp. 1-12</p>
		<p>Shannon, John J., et al., <u>Endobronchial Ultrasound-Guided Needle Aspiration of Mediastinal Adenopathy</u>, American Journal of Respiratory and Critical Care Medicine, Vol. 153, 1996, pp. 1424-1430</p>
		<p>Sherbondy, Anthony J., et al., <u>Virtual Bronchoscopic Approach for Combining 3D CT and Endoscopic Video</u>, Proc. Of SPIE, Vol. 3978, Feb. 2000, pp. 104-116</p>
		<p>Solomon, Stephen B., et al., <u>Real-Time Bronchoscope Tip Localization Enables Three-Dimensional CT Image Guidance for Transbronchial Needle Aspiration in Swine</u>, Chest, Vol. 114, No. 5, 1998, pp. 1405-1410</p>
		<p>Wang, Ko-Pen, <u>Staging of Bronchogenic Carcinoma by Bronchoscopy</u>, Chest, 1994, 106:588-93</p>
		<p>White, Charles S., et al., <u>CT-Assisted Transbronchial Needle Aspiration: Usefulness of CT Fluoroscopy</u>, AJR, Vol. 169, August, 1997</p>

EXAMINER <u>J. Leubeker</u>	DATE CONSIDERED <u>12/29/03</u>
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